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STATEMENT BY APPLICANT**  
 (Not for submission under 37 CFR 1.99)

Application Number	09213131
Filing Date	1998-12-15
First Named Inventor	Eric C. Anderson
Art Unit	2622
Examiner Name	Yogesh K. Aggarwal
Attorney Docket Number	1104-069

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1	"Kodak Digital Science DC220 and DC260 Cameras: Scripts Development Guide Script User Interface Design Guidelines," Eastman Kodak Company, 1998, 18 pages.	<input type="checkbox"/>
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8	ANDERSON, ERIC et al , "Aspen Digital Electronic Camera: Draft Engineering Requirement Specification Version 1.0d3," Apple Computer, Inc., February 10, 1994, 16 pages.	<input type="checkbox"/>
9	"Summary of DC220/DC260 USB Performance Spreadsheet," 2 pages.	<input type="checkbox"/>
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11	ANDERSON, ERIC et al , "Phobos Digital Electronic Camera: Draft Engineering Requirement Specification Version 1.0d1," Apple Computer, Inc., February 4, 1994, 17 pages.	<input type="checkbox"/>

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12	BING-YOU, PATTY, Ed., "Apple Directions: The Developer Business Report," July 1997, 16 pages.	<input type="checkbox"/>
13	GERARD, ALEXIS, "FlashPix Takes the Lead in Cross-Media Print and Web Document Publishing," The Future Image Report, August/September 1998 Volume 6, Issue 4, 16 pages.	<input type="checkbox"/>
14	"Nikon F5 User's Guide (1996-2004)," KenRockwell.com, 2010, website <a href="http://www.kenrockwell.com/nikon/f5/users-guide.htm">http://www.kenrockwell.com/nikon/f5/users-guide.htm</a> , visited November 24, 2010, 18 pages.	<input type="checkbox"/>
15	"Service Manual for the Kodak Digital Science DC220/260/265 Cameras Service Code 3195," Eastman Kodak Company, April 8, 1999, 130 pages.	<input type="checkbox"/>
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17	"Kodak Digital Science DC120 Zoom Digital Camera Software," Eastman Kodak Company, 1997, 4 pages.	<input type="checkbox"/>
18	"Quick Take 100/Venus/DS205AA: Validation Test Report with Data," Chinon Industries, Inc., December 3, 1993, 81 pages.	<input type="checkbox"/>
19	"Kodak DC265 Zoom Digital Camera User's Guide for the Camera and Kodak Software," Eastman Kodak Company, 146 pages.	<input type="checkbox"/>
20	"Test Report: Safety Reports," Underwriters Laboratories, Inc., December 15, 1993, 88 pages.	<input type="checkbox"/>
21	"Kodak Digital Science DC220/DC260 Zoom Camera Software Development Kit Library Reference Manual Version 1.0," Eastman Kodak Company, May 1998, 104 pages.	<input type="checkbox"/>
22	ANDERSON, ERIC, "Resume, Autobiography, and Articles," April 3, 2001, Web Archive.org website <a href="http://web.archive.org/web/20010421163105/http://www.2live4.com/resume.htm">http://web.archive.org/web/20010421163105/http://www.2live4.com/resume.htm</a> , 196 pages.	<input type="checkbox"/>

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23	"Kodak's Manufacturing Capabilities," Presentation, Eastman Kodak Company, 196 pages.	<input type="checkbox"/>
24	MEHTA, RAJIV, "Venus Product Intro. Plan," Apple, Imaging Product Marketing, September 26, 1993, 50 pages.	<input type="checkbox"/>
25	"Nikon F5 Instruction Manual," Nikon Corporation, 170 pages.	<input type="checkbox"/>
26	"Camera Capabilities Parameters," Digital by FlashPoint, 105 pages.	<input type="checkbox"/>
27	"Apple Announces Apple Image Capture Platform," PR Newswire May 13, 1996, The Free Library by Farlex, website <a href="http://www.thefreelibrary.com/APPLE+ANNOUNCES+APPLE+IMAGE+CAPTURE">http://www.thefreelibrary.com/APPLE+ANNOUNCES+APPLE+IMAGE+CAPTURE</a> , visited October 15, 2010, 4 pages	<input type="checkbox"/>
28	"Motorola's MPC823 Microprocessor Provides Enhanced Capabilities for Apple's Image Capture Platform," PR Newswire May 14, 1996, The Free Library by Farlex, website <a href="http://www.thefreelibrary.com/MOTOROLA+S+MPC823+MICROPROCESSOR">http://www.thefreelibrary.com/MOTOROLA+S+MPC823+MICROPROCESSOR</a> , visited December 17, 2010, 4 pages	<input type="checkbox"/>
29	"HTC id:101," HTC, 666 pages.	<input type="checkbox"/>
30	"Instructions from Dimage V Main Panel," Dimage V Main Panel, pages 29-60.	<input type="checkbox"/>
31	"Dimage V Viewer Panel Instructions," Viewer and Image Panel Functions, pages 25-48.	<input type="checkbox"/>
32	"1394-based Digital Camera Specification," 1394 Trade Association, Version 1.04, August 9, 1996, pp. 1-20.	<input type="checkbox"/>
33	"TWAIN Toolkit, Edition 2," February 1996 (TWAIN Version 1.6), pp. 1-345.	<input type="checkbox"/>

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34	ACTON, SCOTT T., "Expert Report of Dr. Scott T. Acton Regarding Invalidity of U.S. Patents Nos. 6,134,606, 6,163,816, and 6,262,769," January 7, 2011, provided as part of Investigation No. 337-TA-726, United States International Trade Commission	<input type="checkbox"/>
35	PASKINS, ADRIAN, "The IEEE 1394 Bus," May 12, 1997, IEE Half-Day Colloquium on: New High Capacity Digital Media and Their Applications (Digest No. 1997/114), pp. 4/1-4/6, IEEE	<input type="checkbox"/>
36	"TWAIN Working Group Releases TWAIN 1.6 Specification," TWAIN Press Release dated April 16, 1996, accessed online on August 16, 2010 from <a href="http://web.archive.org/web/19970418013323/www.twain.org">http://web.archive.org/web/19970418013323/www.twain.org</a>	<input type="checkbox"/>
37	MACNEIL, DAVID, "Digital Camera Guide to Electronic Photography and Imaging," December 1998, Digital Camera Magazine, 2 pages.	<input type="checkbox"/>
38	EGGARS, RON, "Petersen's Digital Photo: Eliminating the Computer for Special Effects," Digital Effects How To, A Supplement to Petersen's Photographic Magazine, 1 page	<input type="checkbox"/>
39	VIZARD, FRANK ET AL., "Shutterbugs, It May Be Time To Go Digital," BusinessWeek, September, 1998, 2 pages	<input type="checkbox"/>
40	YOSHIDA, REIJI, "Digital Cameras Claim Ever Bigger Chunk of Market," The Japan Times, August 21, 2003	<input type="checkbox"/>
41	HUSKE, GIBBONEY, "Pixels & Profit\$ (The Economics of the Transition to Digital Imaging)," Vol. 1, No. 3, Desk Notes, Credit Suisse First Boston Corporation, 6 pages.	<input type="checkbox"/>
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43	"Nikon Digital Still Camera E2/E2s Instruction Manual," Nikon Corporation, 51 pages	<input type="checkbox"/>
44	"Sharp Model VL-DC1H Operation Manual," Sharp Corporation, Osaka, Japan, 91 pages	<input type="checkbox"/>

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45	LIM, SUKHWAN ET AL., "Integration of Image Capture and Processing – Beyond Single Chip Digital Camera," Proceedings of the SPIE, Volume 4306, pp. 219-226 (2001). <input type="checkbox"/>
46	CASTLEMAN, KENNETH R., "Expert Report of Dr. Castlemann Regarding Invalidity of U.S. Patent Nos. 6,134,606, 6,163,816, and 6,262,769," January 7, 2011, submitted as part of Investigation No. 337-TA-726, United States International Trade Commission. <input type="checkbox"/>
47	AZINGER, ERIC, "Radius Display Can Fit Different Orientations," InfoWorld Magazine, Vol. 13, No. 29, July 22, 1991, p. 69. <input type="checkbox"/>
48	"Report Card – Macintosh Monitor – Radius Pivot Monitor," InfoWorld Magazine, Vol. 12, No. 17, April 23, 1990, p. 87. <input type="checkbox"/>
49	LEWIS, PETER H., "Personal Computers: Looking at Life from Both Sides," New York Times, at C7, April 17, 1990. <input type="checkbox"/>
50	BUSCH, DAVID D., "Swivel Your Image with Portrait Display Labs' Pivot 1700," Computer Shopper Magazine, p. 545, December 1, 1995. <input type="checkbox"/>

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